DATA ANALYTICS STRATEGY TOOLKIT

Here is where your presentation begins

CONTENTS OF THIS TEMPLATE

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Fonts	To view this template correctly in PowerPoint, download and install the fonts we used
Used and alternative resources	An assortment of graphic resources that are suitable for use in this presentation
Thanks slide	You must keep it so that proper credits for our design are given
Colors	All the colors used in this presentation
Icons and infographic resources	These can be used in the template, and their size and color can be edited
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WHOA!

This can be the part of the presentation where you introduce yourself, write your email...

01 NAME OF THE SECTION

DO YOU NEED LONGER TEXT?

Mercury is the closest planet to the Sun and the smallest one in the entire Solar System. This planet’s name has nothing to do with the liquid metal, since Mercury was named after the Roman messenger god. Despite being closer to the Sun than Venus, its temperatures aren’t as terribly hot as that planet's. Its surface is quite similar to that of Earth’s Moon, which means there are a lot of craters and plains

Speaking of craters, many of them were named after artists or authors who made significant contributions to their respective fields. Mercury takes a little more than 58 days to complete its rotation, so try to imagine how long days must be there! Since the temperatures are so extreme and the solar radiation is so high, Mercury has sadly been considered to be non-habitable for humans

THE SLIDE TITLE GOES HERE!

Do you know what helps you make your point crystal clear? Lists like this one:

- They’re simple
- You can organize your ideas clearly
- You’ll never forget to buy milk!

And the most important thing: the audience won’t miss the point of your presentation

YOU CAN DIVIDE THE CONTENT

Mercury

Mercury is the closest planet to the Sun and the smallest one in the Solar System—it’s only a bit larger than the Moon. This planet’s name has nothing to do with the liquid metal, since Mercury was named after the Roman messenger god

Venus

Venus has a beautiful name and is the second planet from the Sun. It’s terribly hot—even hotter than Mercury—and its atmosphere is extremely poisonous. It’s the second-brightest natural object in the night sky after the Moon

HERE ARE THREE IMPORTANT IDEAS

Jupiter

Jupiter is a gas giant and the biggest planet in the Solar System. It's the fourth-brightest object in the night sky and was named after the Roman god of the skies and lightning

Venus

Venus has a beautiful name and is the second planet from the Sun. It’s terribly hot and its atmosphere is poisonous. It’s the second-brightest natural object in the night sky

Saturn

Saturn is a gas giant and has several rings. It’s composed mostly of hydrogen and helium. It’s the sixth planet from the Sun and was named after the Roman god of wealth and agriculture

DIVIDE THE CONTENT INTO FOUR IDEAS

Mars

Despite being red, Mars is actually a cold place. It's full of iron oxide dust, which gives the planet its reddish cast, and it’s made of basalt

Venus

Venus has a beautiful name and is the second planet from the Sun. It’s terribly hot, even hotter than Mercury, and its atmosphere is poisonous

Jupiter

Jupiter is a gas giant and the biggest planet in the Solar System. It's the fourth-brightest object in the night sky and was named after a Roman god

Saturn

Saturn is a gas giant and has several rings. This planet is composed mostly of hydrogen and helium. It’s the sixth planet from the Sun

REVIEWING CONCEPTS IS A GOOD IDEA

Mars

Despite being red, Mars is actually a cold place. It's full of iron oxide dust, which gives the planet its reddish cast

Venus

Venus has a beautiful name and is the second planet from the Sun. It’s terribly hot, even hotter than Mercury

Neptune

Neptune is the farthest planet from the Sun. It's also the fourth-largest planet by diameter in the Solar System

Earth

Earth is the third planet from the Sun and the only one in the Solar System that harbors life. We all live on this planet

Saturn

Saturn is a gas giant and has rings. It's composed mostly of hydrogen and helium. It’s the sixth planet from the Sun

Jupiter

Jupiter is a gas giant and the biggest planet in the Solar System. It's the fourth-brightest object in the night sky

AWESOME WORDS

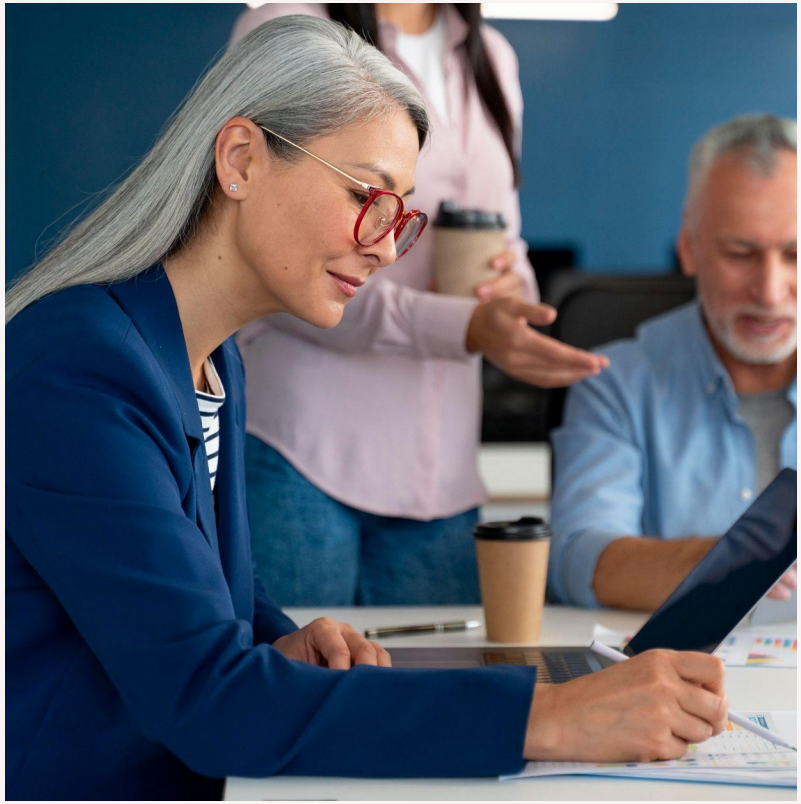
“This is a quote, words full of wisdom that someone important said and that can inspire the reader”

—SOMEONE FAMOUS

A PICTURE IS WORTH A THOUSAND WORDS

A PICTURE ALWAYS REINFORCES THE CONCEPT

Images reveal large amounts of data, so remember: use an image instead of a long text. Your audience will appreciate it



98,300,000

Big numbers catch your audience’s attention

9h 55m 23s

Jupiter’s rotation period

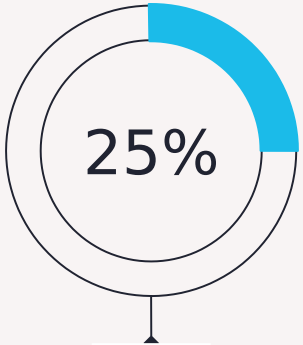
333,000

The Sun’s mass compared to Earth’s

386,000 km

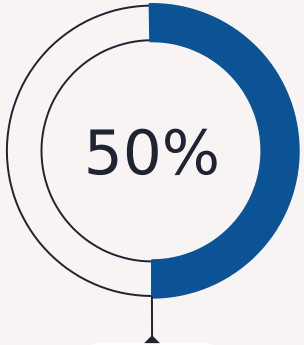
The distance between Earth and the Moon

LET’S USE SOME PERCENTAGES



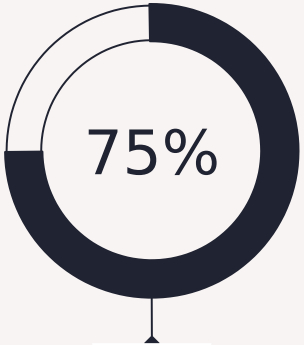
Mercury

Mercury is the closest planet to the Sun and the smallest in the Solar System



Venus

Venus has a beautiful name and is the second planet from the Sun



Mars

Despite being red, Mars is actually a cold place. It’s full of iron oxide dust

COMPUTER MOCKUP

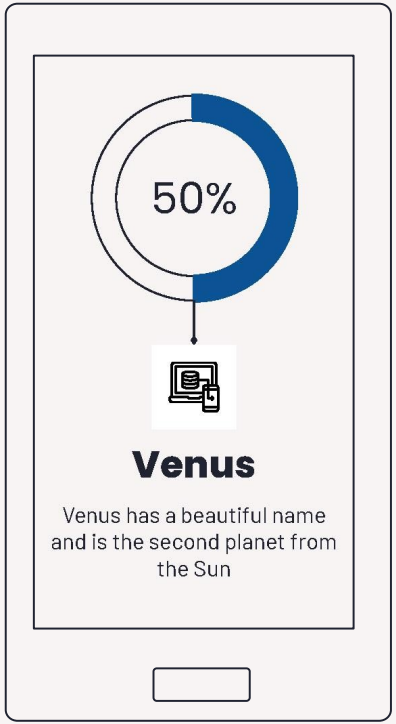
You can replace the image on the screen with your own work. Just right-click on it and select “Replace image”

TABLET MOCKUP

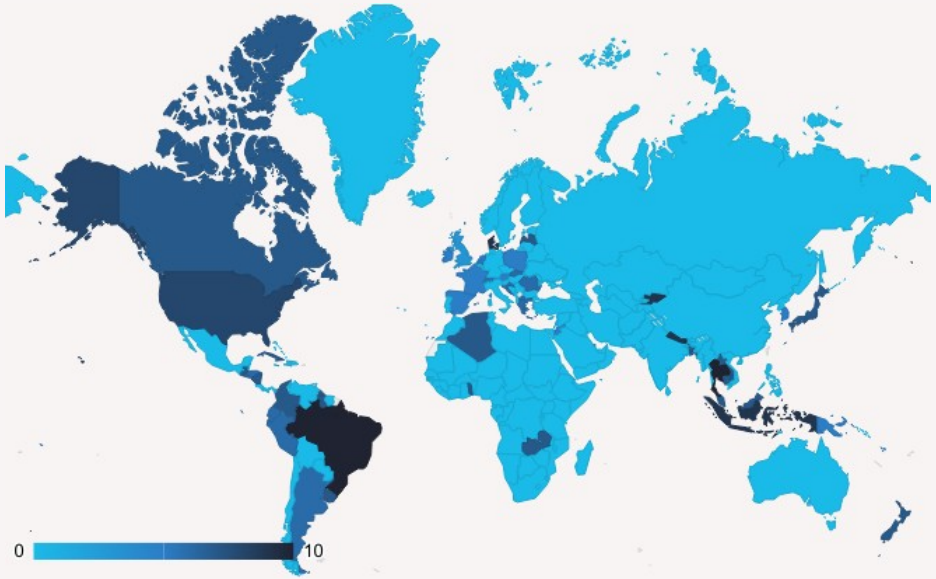
You can replace the image on the screen with your own work. Just right-click on it and select “Replace image”

PHONE MOCKUP

You can replace the image on the screen with your own work. Just right-click on it and select “Replace image”



THIS IS A MAP



Mars

Mars is very cold

Mercury

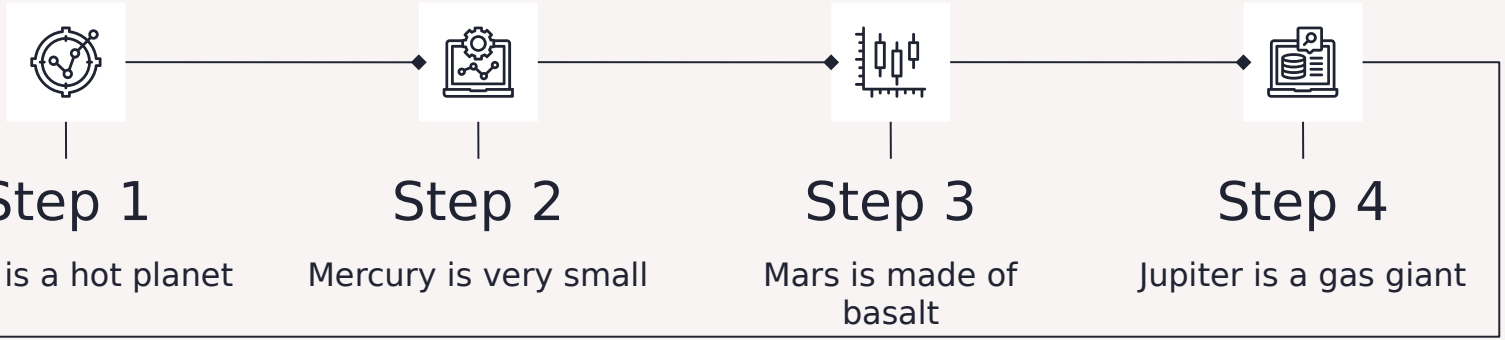
Mercury is small

Venus

Venus is very hot

Follow the link in the map to modify its data and then paste the new one here. **For more info, click here**

A TIMELINE ALWAYS WORKS WELL



Step 1

Venus is a hot planet

Step 2

Mercury is very small

Step 3

Mars is made of basalt

Step 4

Jupiter is a gas giant

Step 5

Saturn has rings

Step 6

Pluto is a dwarf planet

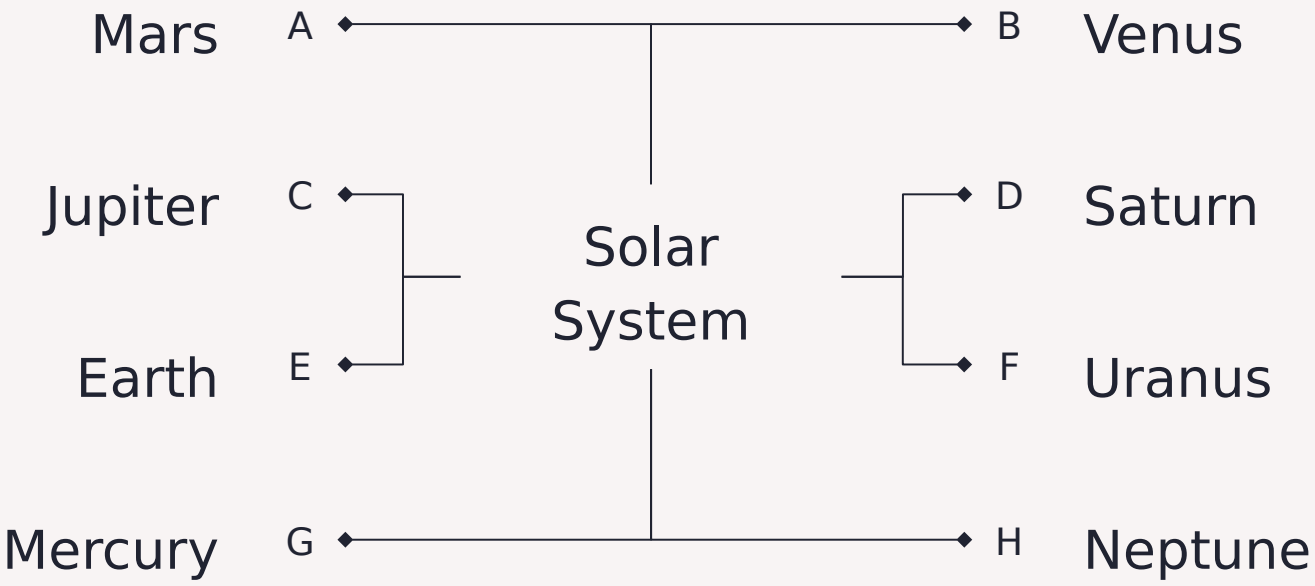
Step 7

Earth harbors life

Step 8

Neptune is an ice giant

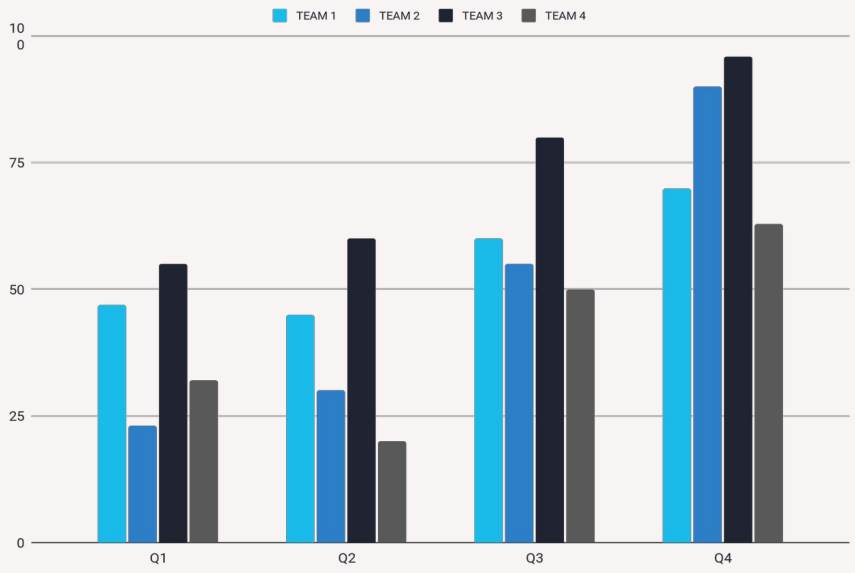
INFOGRAPHICS ARE USEFUL



USE TABLES TO REPRESENT DATA

	Team A	Team B	Team C	Team D	Team E	Team F
Mercury	XX	XX	XX	XX	XX	XX
Mars	XX	XX	XX	XX	XX	XX
Saturn	XX	XX	XX	XX	XX	XX
Venus	XX	XX	XX	XX	XX	XX
Jupiter	XX	XX	XX	XX	XX	XX
Earth	XX	XX	XX	XX	XX	XX
Moon	XX	XX	XX	XX	XX	XX

YOU CAN USE THIS GRAPH



Team 1

Team 2

Team 3

Team 4

Follow the link in the graph to modify its data and then paste the new one here. **For more info, click here**

OUR TEAM

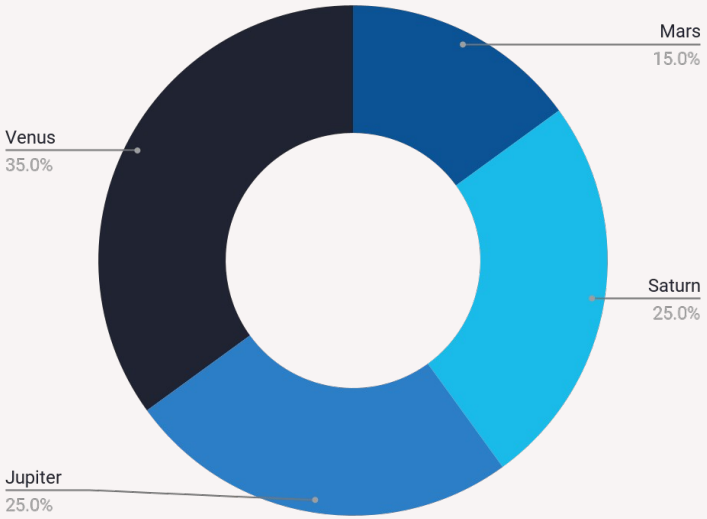
Susan Smith

You can speak a bit about this person here

Timmy Jimmy

You can speak a bit about this person here

THIS IS ANOTHER GRAPH



15%

Mars

Mars is actually a really cold place

25%

Saturn

Saturn is composed of hydrogen and helium

25%

Jupiter

Jupiter is the biggest planet of them all

35%

Venus

Venus is the second planet from the Sun

Follow the link in the graph to modify its data and then paste the new one here. **For more info, click here**

THREE KEY CONCEPTS

Jupiter

Jupiter is a gas giant and the biggest planet in the Solar System. It’s the fourth-brightest object in the night sky and it was named after the Roman god of the skies

Saturn

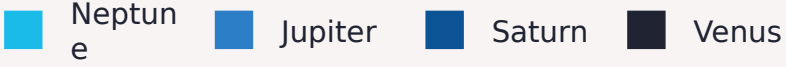
Saturn is a gas giant and has several rings. It’s composed mostly of hydrogen and helium. Saturn was named after the Roman god of wealth and agriculture

Venus

Venus has a beautiful name and is the second planet from the Sun. It’s terribly hot and its atmosphere is poisonous. It’s the second-brightest natural object in the night sky

ORGANIZE THE PROJECT

Initiative	Objective	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Saturn	Saturn has rings												
Mars	Mars is a cold place												
Venus	Venus is terribly hot												
Jupiter	Jupiter is far away												
Earth	Earth has life												
Neptune	Neptune is an ice giant												



THIS IS A TIMELINE

20XX → Mercury

Mercury is the closest planet to the Sun

20XX → Jupiter

It’s the biggest planet in the Solar System

20XX → Venus

Venus is the second planet from the Sun

20XX → Neptune

Neptune is the farthest planet from the Sun

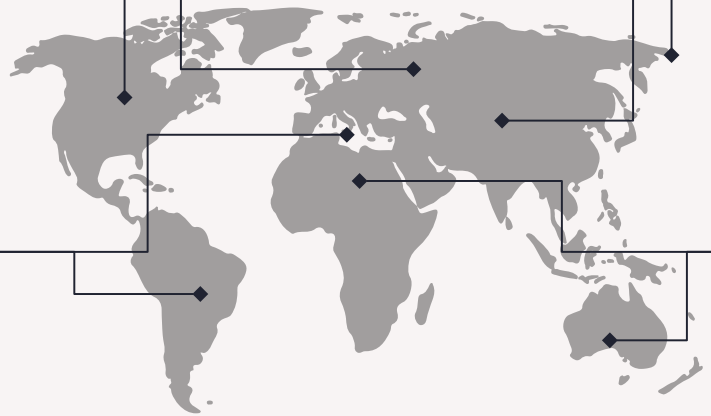
THIS IS A WORLD MAP

Jupiter

Jupiter is the biggest planet of them all

Mercury

Mercury is smallest planet of them all



Neptune

Neptune is very far from the Sun

Mars

Despite being red, Mars is a cold place

THIS IS ANOTHER TIMELINE

Jupiter

Jupiter is the biggest planet of them all:

- Item 1
- Item 2
- Item 3

Neptune

Neptune is the fourth-largest planet of them all:

- Item 1
- Item 2
- Item 3

Mercury

Mercury is the closest planet to the Sun:

- Item 1
- Item 2
- Item 3

Mars

Mars is a cold place. It’s full of iron oxide dust:

- Item 1
- Item 2
- Item 3

THIS IS AN INFOGRAPHIC

Venus

Venus has a beautiful name and is the second planet from the Sun

5,00

Earth

Earth is the only planet known to harbor life

1,000

Saturn

Saturn is a gas giant and has several rings

2,000

Mars

Mars is a cold place. It’s full of iron oxide dust

3,000

Neptune

Neptune is the farthest planet from the Sun

THANKS!

Do you have any questions?

youremail@freepik.com
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ICON PACK

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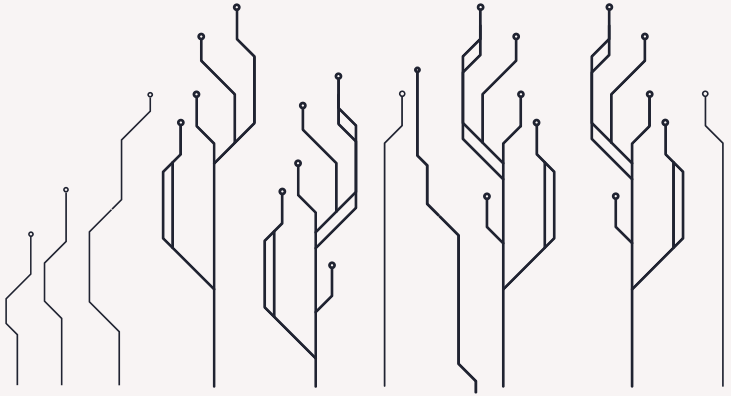
- Technology background in abstract style
- Futuristic background geometric design
- Colleagues working together on project
- Person working as part of company tear
- People working as a team company IV



RESOURCES

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Vectors

- Blue background with technological style

Icons

- Icon Pack: Data Analytics | Lineal

Photos

- Medium shot smiley woman with hijab
- Colleagues working together on project
- People working as a team company I
- People working as a team company II
- People working as a team company III

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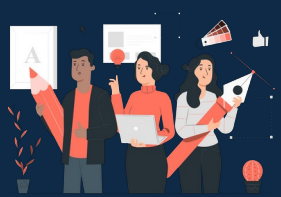

Pana

Amico

Bro

Rafiki

Cuate

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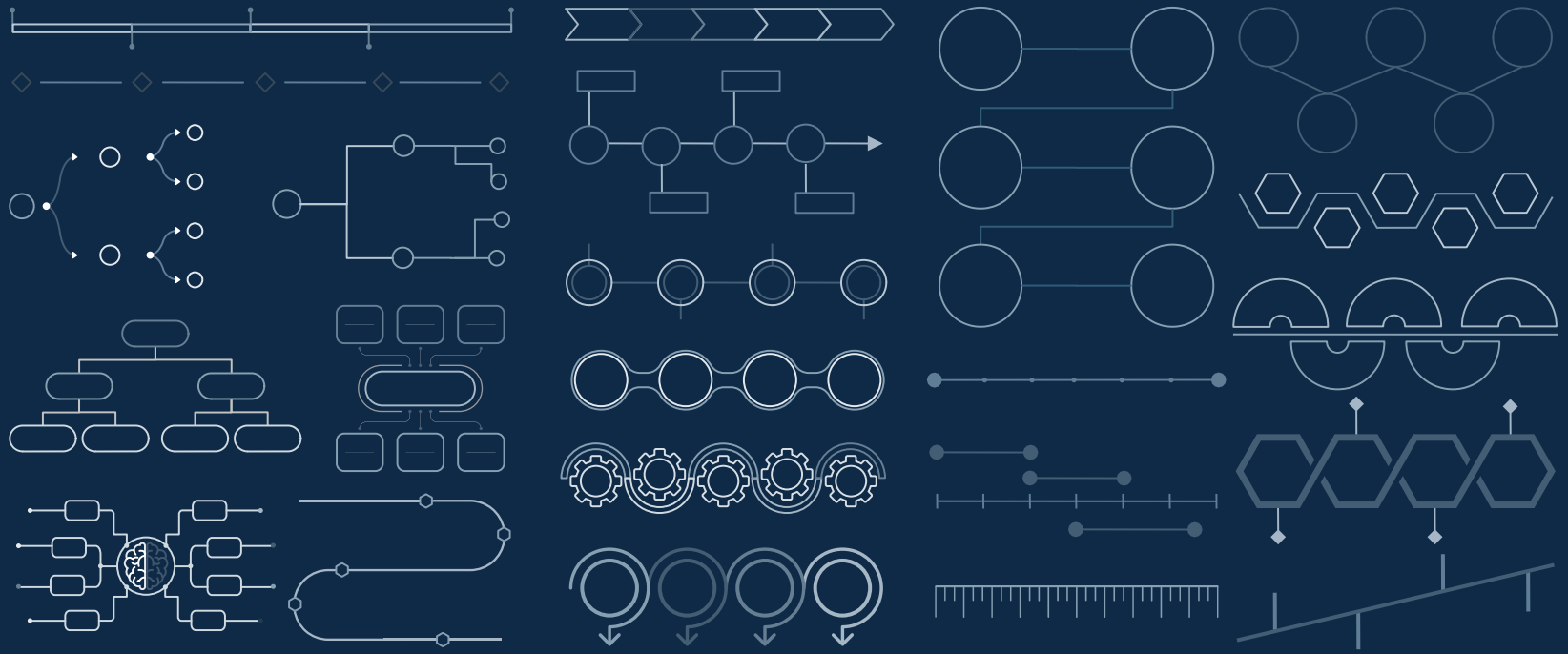
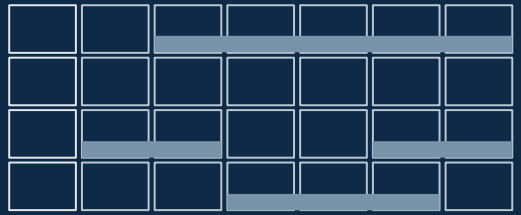
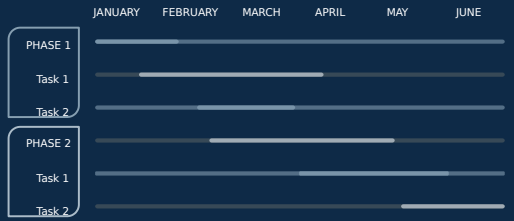
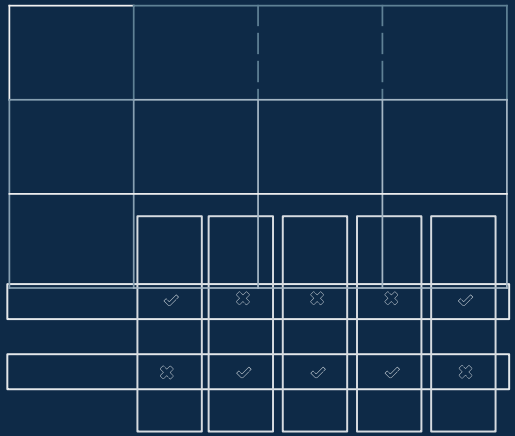
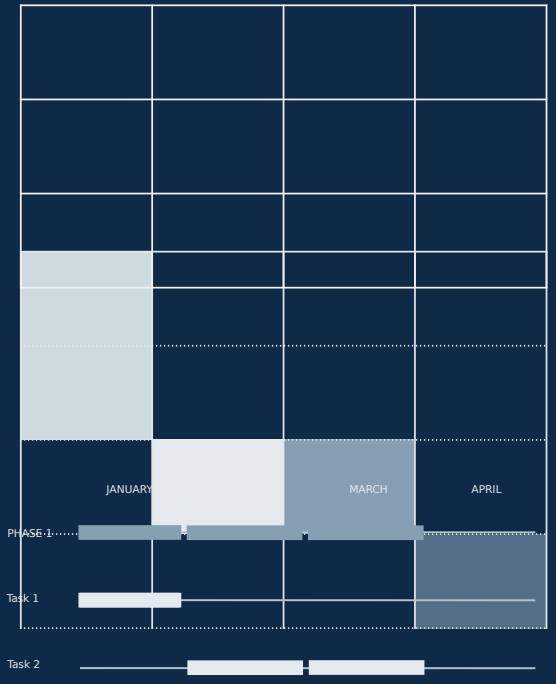





JANUARY
FEBRUARY
MARCH
APRIL
MAY
JUNE
PHASE 1
Task 1
Task 2
PHASE 2
Task 1
Task 2

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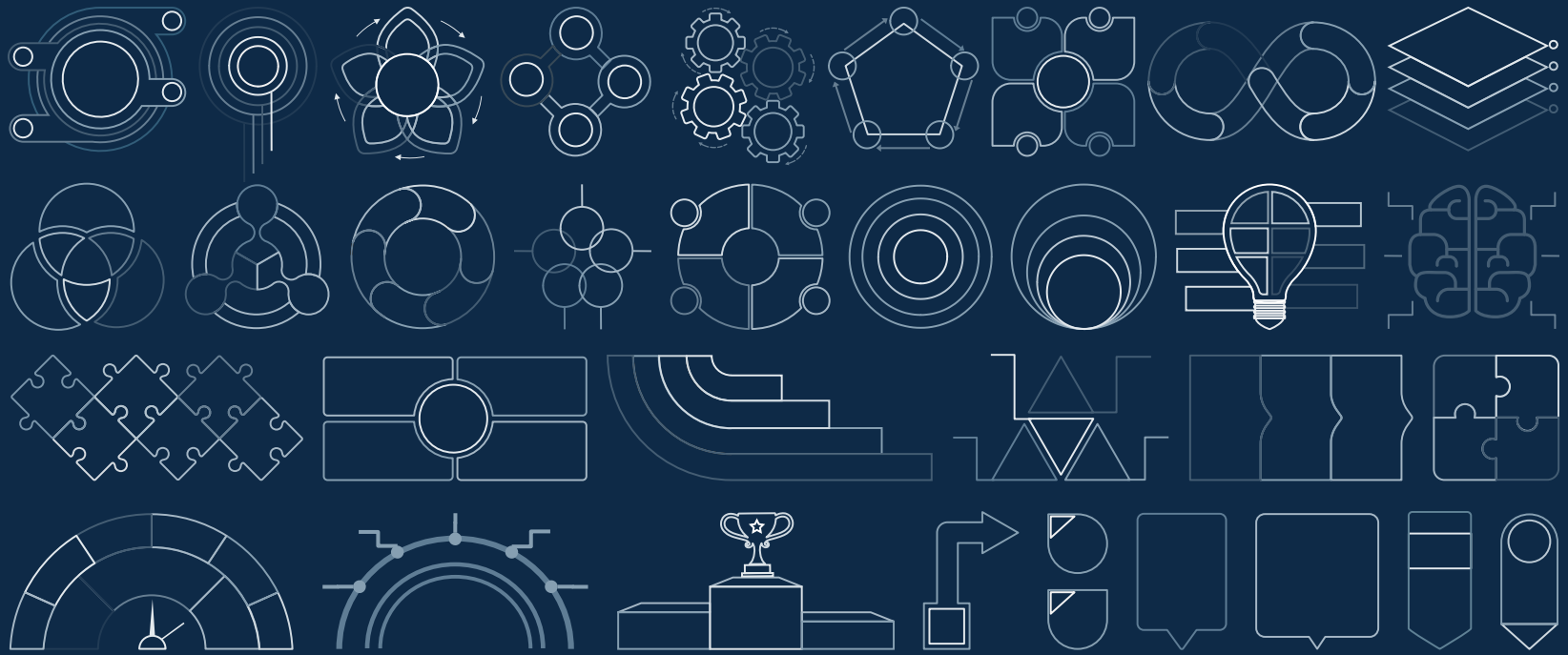
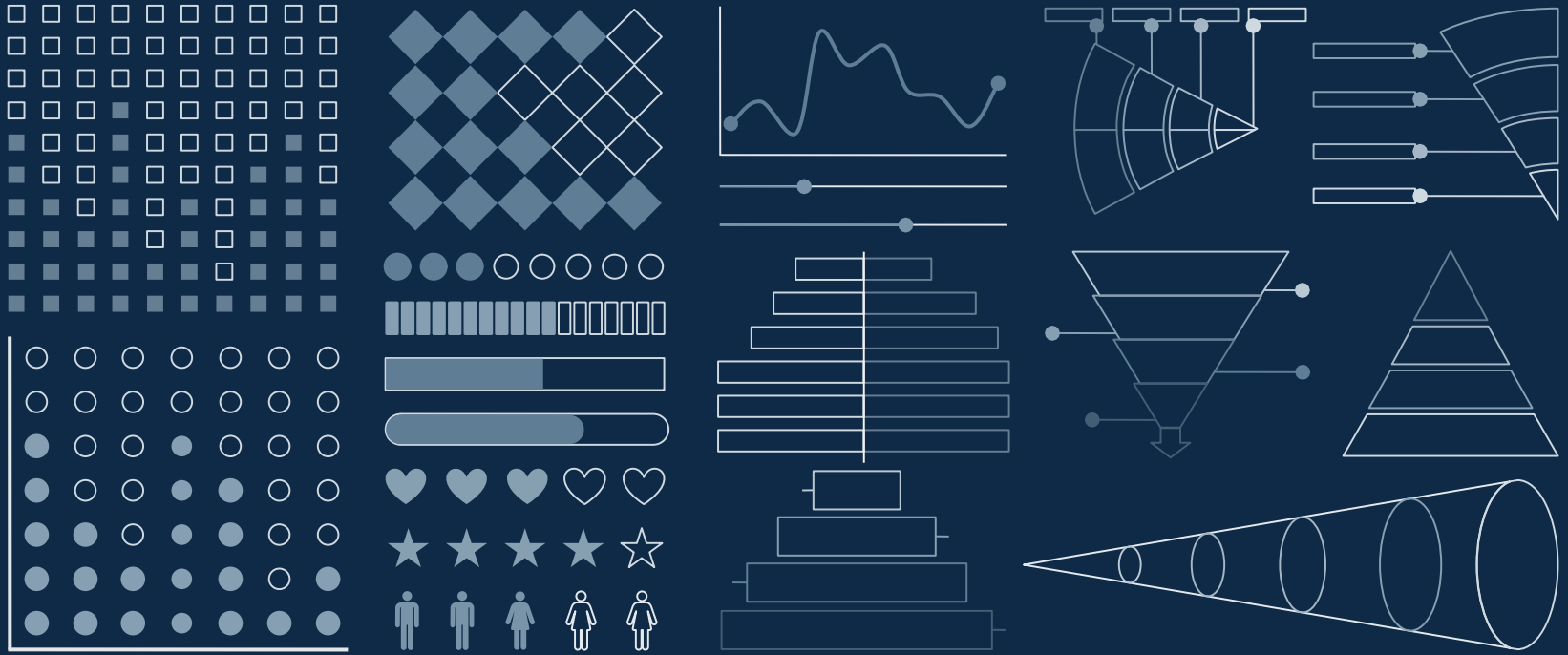
PHASE 1
Task 1
Task 2





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